Abstract

A method is disclosed that comprises creating a plurality of vaulting policies, each vaulting policy having one or more cycles specifying a movement of media to a destination location and a time to execute the cycle. The method further comprises associating a first vaulting policy of the plurality to a first set of media and associating a second vaulting policy of the plurality to a second set of media, the second set of media comprising a subset of the first set of media, the second vaulting policy superseding the first vaulting policy for the media contained in the subset.